

RECEIVED
CENTRAL FAX CENTER

Coleman Sudol Sapone P.C.
714 Colorado Avenue
Bridgeport CT 06605
(203) 366-3560

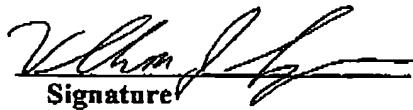
SEP 15 2005

PTO TELECOPIER COVER SHEET**DATE:** September 15, 2005**FILE:** 288/9-1820**TELECOPIER NO. TRANSMITTING TO:** (571) 273-8300**TELECOPIER NO. TRANSMITTING FROM:** (203) 335-6779**PATENT APPLICATION SERIAL #:** 10/600,086**TITLE:** A CONSTRUCTION ARRANGEMENT APPLIED TO AN INTEGRATED THERMOSTATIC VALVE DEVICE**EXAMINER:** William E. Tapocai**PAPER BEING TRANSMITTED:**Request For Continued Examination;
Four Month Petition for an Extension Of Time; and a Response**TO:** Examiner William E. Tapocai**FROM:** William J. Sapone, Esq., Reg. #:32,518**NUMBER OF PAGES INCLUDING THIS PAGE:** 6**COMMENTS:****CERTIFICATION OF FACSIMILE TRANSMISSION**

I hereby certify that this paper and the papers referred to herein are being facsimile transmitted to the Patent and Trademark Office on the date shown below.

William J. Sapone

Type or print name of person signing certification



Signature

September 15, 2005

Date

Docket No.: 288/9-1820

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Joao Jose Cardinali IEDA Conf. 9004

Serial No.: 10/600,086 Group Art Unit: 3744

Filing Date: June 20, 2003 Examiner: William E. Tapolcai

For: A CONSTRUCTION ARRANGEMENT APPLIED TO AN
INTEGRATED THERMOSTATIC VALVE DEVICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action dated November 24, 2004 and the Advisory Action dated March 14, 2005, and the Interview Summary dated April 14, 2005, the applicant would make the following remarks prior to the continued examination of the above referenced application.

Claim 1 was in the application, claim 1 was previously cancelled and claim 2 remains in the application. Claim 2 has not been amended

Claim 1 was rejected under 35 U.S.C. §112, first paragraph for failing to comply with the written description requirement. The examiner did not understand the relationship between the legs of the inverted Y (10), ring (9), the pressure spring (24) and the plate (13).

To illustrate the operation of the invention, Figure 4a, formerly Figure 4, is illustrated here, which shows a lengthwise (partial) sectional view, taken along the line A-A of Figure 1. This has been amended to show how the invention would appear when the valve is opened.